

Title (en)

DATA COMMUNICATIONS SYSTEM, COMPUTER, AND DATA COMMUNICATIONS METHOD FOR PARALLELY OPERATING STANDARD-BASED AND PROPRIETARY RESOURCES

Title (de)

DATENKOMMUNIKATIONSSYSTEM, RECHNER, SOWIE DATENKOMMUNIKATIONSVERFAHREN ZUM PARALLELEN BETRIEB VON STANDARD-BASIERTEN UND PROPRIETÄREN RESSOURCEN

Title (fr)

SYSTEME DE TRANSMISSION DE DONNEES, ORDINATEUR, PROCEDE DE TRANSMISSION DE DONNEES POUR L'EXPLOITATION PARALLELE DE RESSOURCES PROPRIETAIRES ET REPOSANT SUR DES NORMES

Publication

EP 1547345 B1 20070411 (DE)

Application

EP 03798862 A 20030807

Priority

- DE 0302662 W 20030807
- DE 10245562 A 20020930

Abstract (en)

[origin: WO2004032448A1] The invention relates to a data communications method, a data communications system (1), and to a computer (15a) for use in a data communications system (1), whereby the data communications system (1) has several clients (12a, 12b, 12c, 13a, 13b). The computer (15a) contains a telephone conference and/or video conference data processing device (20a), which supports a first data transmission protocol, and contains another data processing device (21) that supports both the first as well as the second protocol, whereby the second protocol is also supported by clients (12a, 12b, 12c, 13a, 13b). The data communications system permits a uniform resource management independent of the type and location of the connected resources and permits a uniform system control interface for monitoring both the H.323 standard as well as TDM/PCM-based proprietary resources.

IPC 8 full level

H04L 29/06 (2006.01); **H04N 7/14** (2006.01)

CPC (source: EP US)

H04L 65/1101 (2022.05 - US); **H04L 65/1106** (2022.05 - EP US); **H04L 65/403** (2013.01 - EP US); **H04L 65/4046** (2013.01 - EP US); **H04L 69/08** (2013.01 - EP); **H04N 7/148** (2013.01 - EP US); **H04L 69/08** (2013.01 - US); **H04L 69/18** (2013.01 - EP US)

Designated contracting state (EPC)

DE FR GB IT SE

DOCDB simple family (publication)

WO 2004032448 A1 20040415; CN 1685690 A 20051019; CN 1685690 B 20101013; DE 10245562 A1 20040415; DE 50307039 D1 20070524; EP 1547345 A1 20050629; EP 1547345 B1 20070411; US 2006098684 A1 20060511

DOCDB simple family (application)

DE 0302662 W 20030807; CN 03823397 A 20030807; DE 10245562 A 20020930; DE 50307039 T 20030807; EP 03798862 A 20030807; US 52972005 A 20050330